BEKO

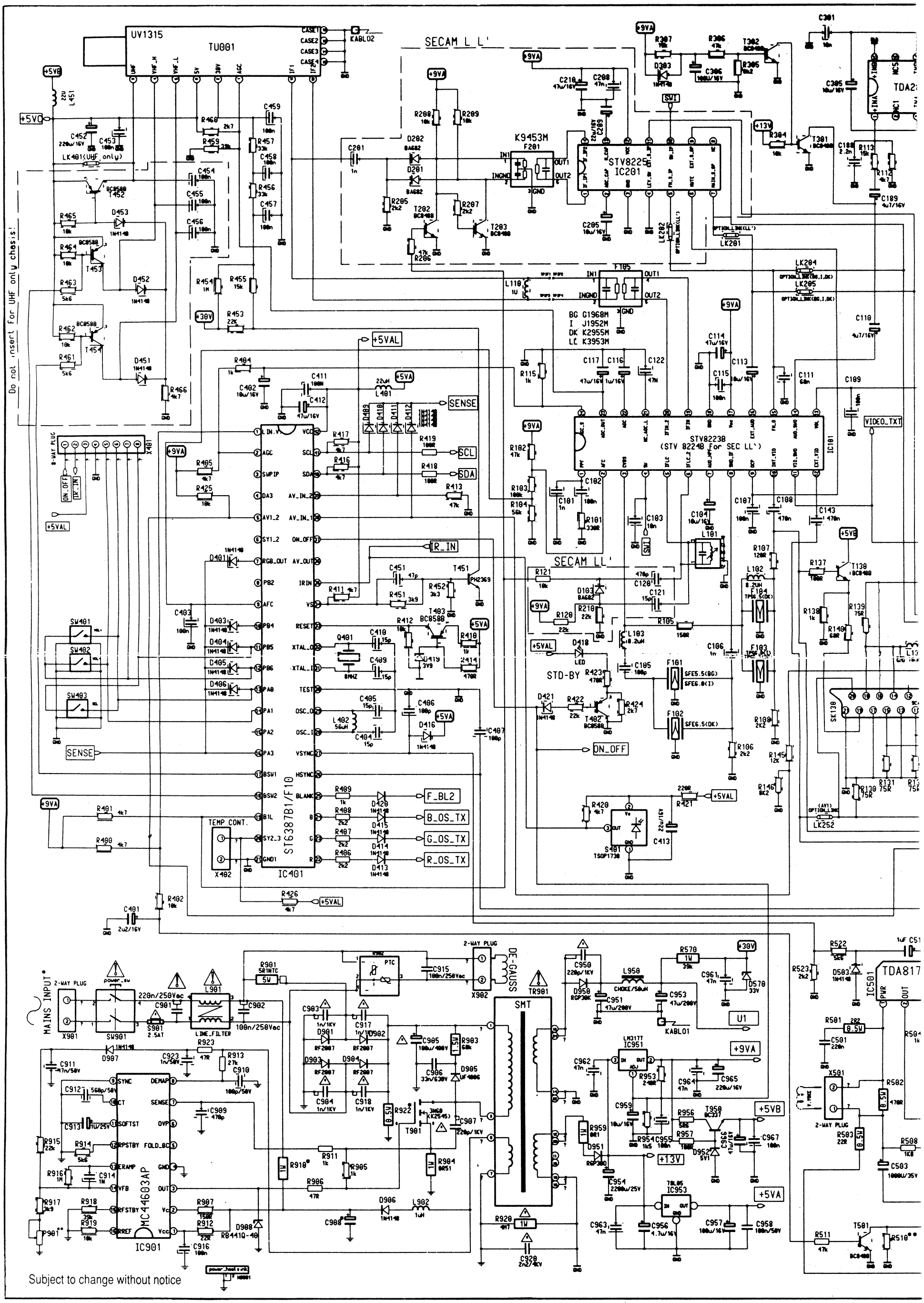
# 6BZ19011

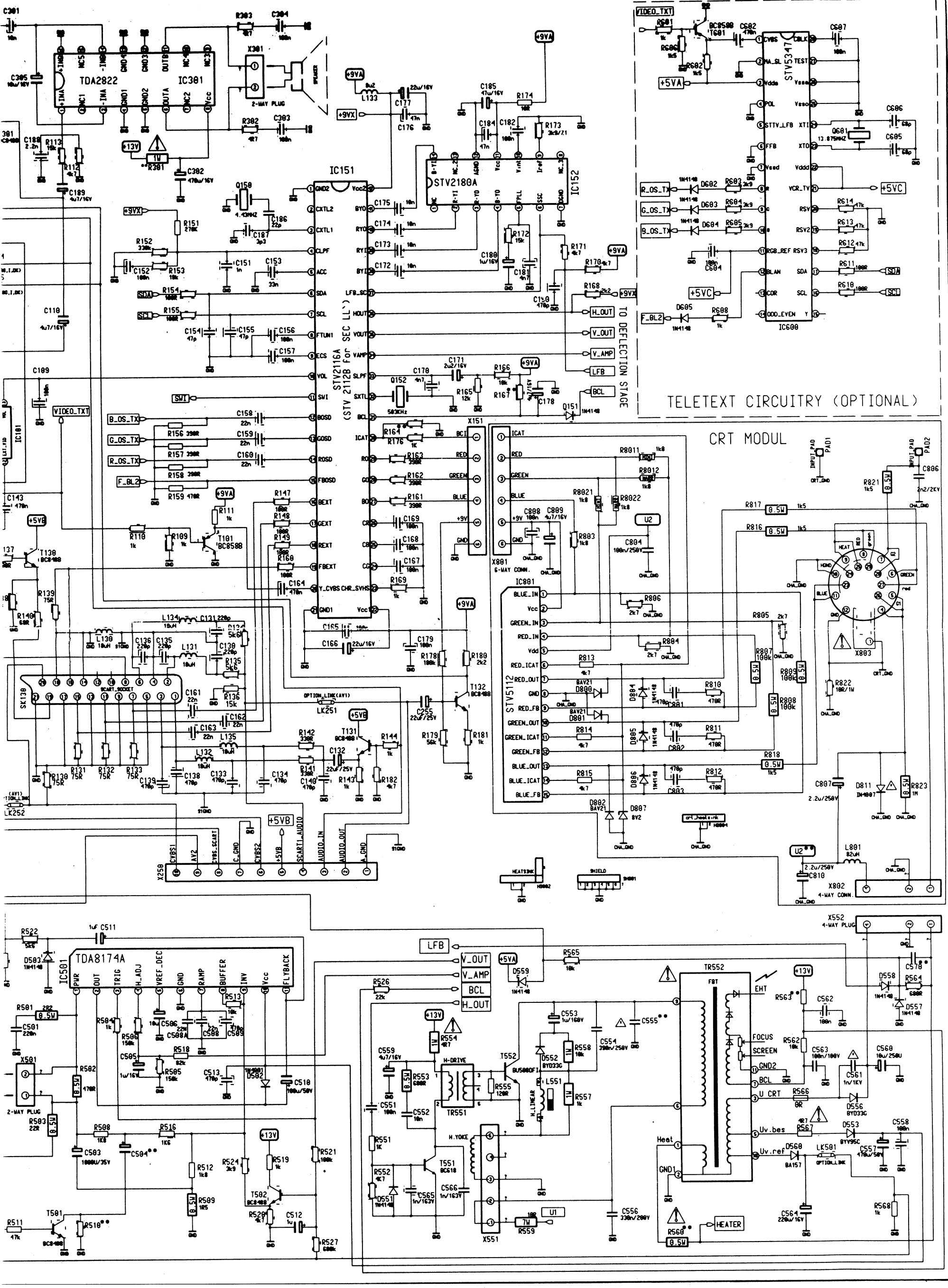
MODEL

SERVICE MANUAL

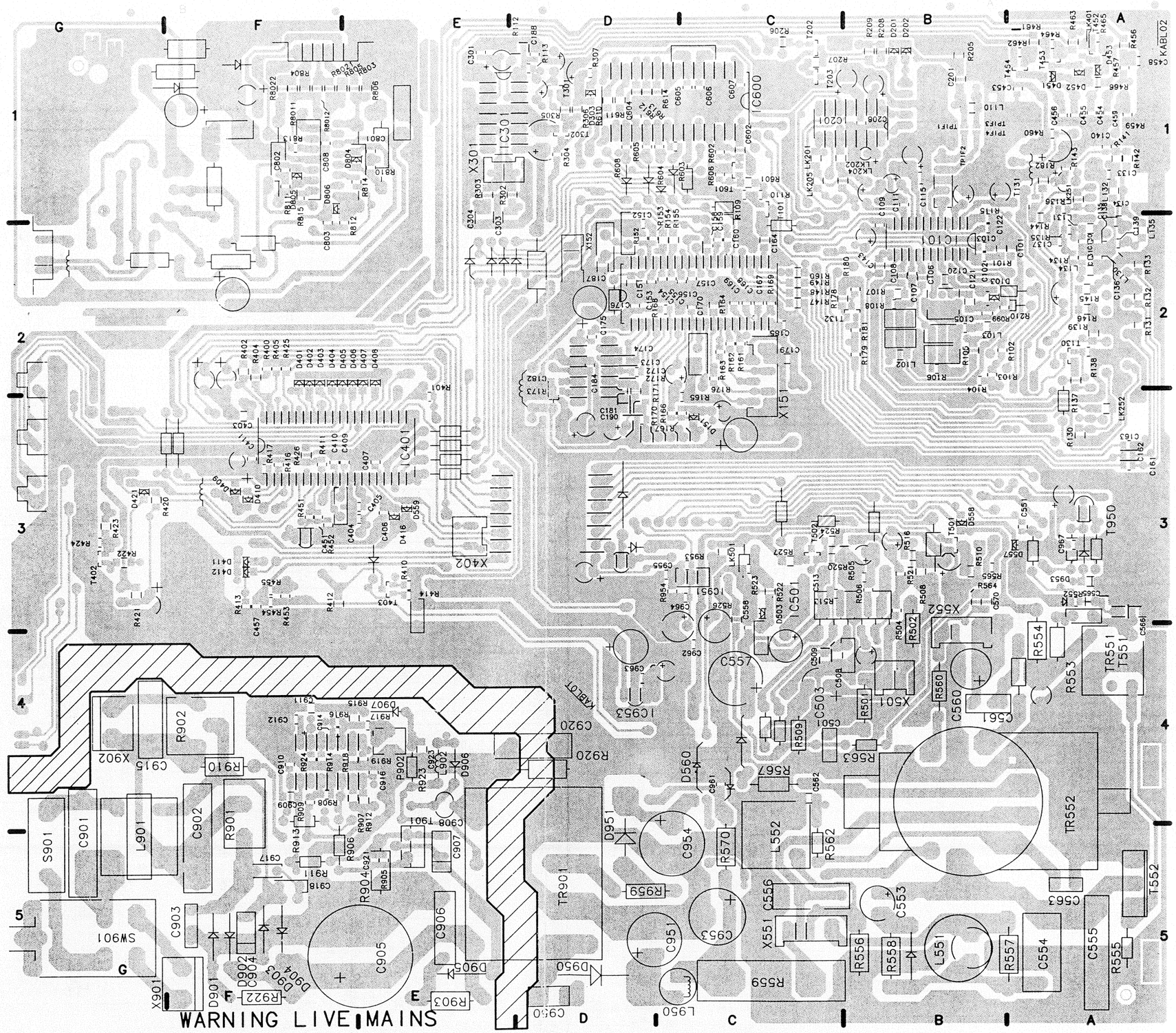
# CTV CHASSIS 12.1

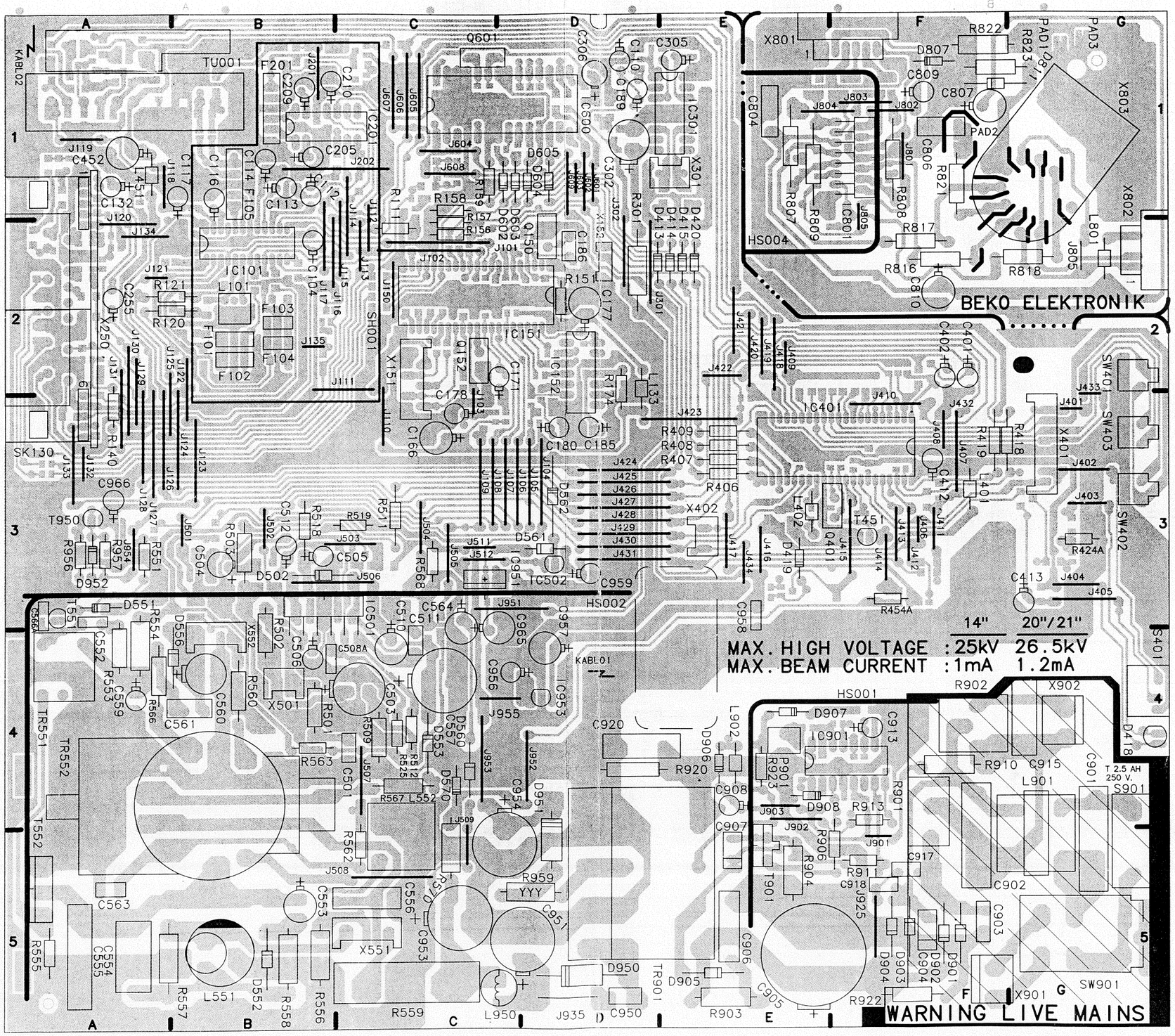
6BZ 820-01






SUNG CPT: U1=108V; R510=150R; R560=1R2; R563=8k2; C504=100uF; C555=6n8F; R164=47k; R167=220k; U2=185V;P901=1k5; R527=open; R301=3R3; C570=open
CPT: U1=104V; R510=150R; R560=1R2; R563=8k2; C504=100uF; C555=6n8F; R164=47k; R167=220k; U2=185V;P901=1k5; R527=680k; R301=3R3; C570=open
_IPS CPT: U1=107V; R510=150R; R560=1R2; R563=8k2; C504=100uF; C555=6n8F; R164=47k; R167=220k; U2=185V;P901=1k5; R527=680k; R301=3R3; C570=open
CO CPT: U1=113V; R510=150R; R560=R47; R563=8k2; C504=100uF; C555=8n2F; R164=47k; R167=220k; U2=185V;P901=1k5; R527=680k; R301=3R3; C570=open
SUNG CPT: U1=121V; R510=100R; R560=R47; R563=6k8; C504=220uF; C555=9n1F; R164=10k; R167=100k; U2=220V:P901=2k2; R527=680k; R301=2R2; C570=10nF
CPT: U1=117V; R510=100R; R560=R10; R563=6k8; C504=220uF; C555=8n2F; R164=10k; R167=100k; U2=220V:P901=2k2; R527=680k; R301=2R2; C570=10nF
SUNG CPT: U1=119V; R510=100R; R560=R47; R563=6k8; C504=220uF; C555=8n2F; R164=8k2; R167=100k; U2=220V;P901=2k2; R527=680k; R301=2R2; C570=10nF
CPT: U1=113V; R510=100R; R560=R10; R563=6k8; C504=220uF; C555=8n2F; R164=8k2; R167=100k; U2=220V;P901=2k2; R527=680k; R301=2R2; C570=10nF


WARNING LIVE MAINS
IC301
IC600
IC401
IC101
IC501
IC953
X301
X151
X901
X902
X402
X552
X501
X551
TR901
TR552
TR551
SW901
S901
L901
L552
L551
T950
T552
T551
KABLOT
KABL02
G
F
E
D
C
B
A
1
2
3
4
5


BEKO ELEKTRONIK
14" 20"/21"
MAX. HIGH VOLTAGE : 25kV 26.5kV
MAX. BEAM CURRENT : 1mA 1.2mA
T 2.5 AH 250 V.
WARNING LIVE MAINS
TU001
IC101
IC151
IC201
IC301
IC401
IC501
IC502
IC600
IC801
IC901
Q601
Q150
Q152
Q401
HS001
HS002
HS004
SK130
SH001
SW401
SW402
SW403
SW901
S401
S901
X151
X250
X301
X402
X501
X551
X801
X802
X803
X902
T901
T950
T951
T552
L101
L133
L401
L402
L551
L801
L901
L950
F101
F102
F103
F104
F105
F201
D561
D562
D605
D604
D603
D602
D502
D952
D950
D905
D907
D908
D551
D556
D560
D557
D553
D570
D420
D414
D415
D413
D807
D904
D903
D902
D901
D418
TR551
TR552
TR901
KABL01
KABL02
PAD1
PAD2
PAD3